

KLEIBL, Karol

Tularemia in sugar refinery workers. Prac. lek. 16 no.5:221-223
Jl '64.

1. Kozne oddelenie v Skalici (vecuci MUDr. K. Kleibl).

XLEIBL, K.

Pyogenous complications in the treatment of syphilis during influenza
epidemics. Cesk.derm. 26 no.3:126-130 Mar 51. (CML 20:8)

1. Of the Skin Department of the State Hospital in Piestany (Head--
M. Wohlstein, M.D.).

KIMBL, K.

Emulsions as a principal component of preventive ointments. Cesk. dermat.
27 no. 10:420-426 Dec 1952. (CLML 23:5)

1. Of the Skin Department (Head--E. Wohlschlag, M. D.) of the State
District Hospital in Piestany.

KLEIBL, K.
WOHLSTEIN, M., Dr; KLEIBL, K., Dr

Granulomatosis disciformis chronica et progressiva (Miescher)
Cesk. dermat. 29 no.2:143-145 Apr '54.

1. Z Kosnovenerického odd. OUMS Piestany.

(GRANULOMA,

*granulomatosis disciformis chronic et progressiva)

KLEIBL, K.

Clinical studies in cutaneous manifestations in an extensive epidemic of tularemia, Cesk. dermat. 37 no.2:83-91 Ap '62.

1. Kosné odd. nemocnice v Skalici, prednosta MUDr. K.Kleibl.
(SKIN dis) (TULAREMIA)

KLEIBL, K.

Postvaccinal tularemia. Cesk. dermat. 38 no.4:289-292 Ag '63.

1. Kosne oddelenie nemocnice v Skalici, veduci MUDr. K. Kleibl.
(TULAREMIA) (VACCINATION) (ERYTHEMA MULTIFORME)

CZECHOSLOVAKIA

KLEIBL, K., MD; BILIKOVA, V., MD.

1. Dermatology Ward of the Hospital (Z kozneho odd. nemocnice), Skalica (for Kleibl); 2. Infection Ward of the Hospital (Z infekc. oddelenia nemocnice), Skalica (for Bilikova)

Bratislava, Lekarsky obzor, No 7, 1963, pp 429-432

"Tularaemia as a Professional Disease."

KLEICH, J.

Products of the Karosa Works at the 3rd Exhibition of Czechoslovak Engineering in Brno.

P. 420. (AUTOMOBIL) (Praha, Czechoslovakia) Vol. 1, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol 7 No. 5, May 1958

ACCESSION NR: AR3000584

S/0081/63/000/007/0528/0528

SOURCE: RZh. Khimiya, Abs. 7P226

AUTHOR: Vipper, A. B.; Kleimenova, Z. A.

TITLE: Effects of resin on surface activity of detergent additives

CITED SOURCE: Novosti neft. i gas. tekhn. Nefteprodukty i neftekhimiya, no. 8, 1962, 38-40

TOPIC TAGS: detergent additives; surface activity; resins

TRANSLATION: As a result of a study, it has been ascertained that resins (RE) contained in fresh and used oils are surface-active substances, and that RE isolated from fresh oil lower the surface tension of the oil to a greater extent than the RE of used oil. Alcohol-benzene RE of oils of both kinds have a greater surface activity than benzene RE. RE exert a substantially influence on surface activity

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ACCESSION NR: AR3000554

of detergent additive contained in the oil, inducing to a considerable extent the effect of its detergent action. Alcohol-benzene RE which accumulate in compounded DS-8 oil during its testing in PZV unit, in admixture with DF-1 additive, increase the surface activity of the latter; corresponding RE of distilled DS-8 oil (purified 180% phenol) produce a detrimental effect on effectiveness of the additive. The susceptibility of oils to detergent additives must be regarded as dependant not only on the amount of the products of oxidative polymerization, which are formed while the oil is in use in the engine, but also on the influence which these products exert on the surface activity of the detergent additive. Based on a summary.

DATE ACQ: 21 May 63

ENCL: 00

SUB CODE: 00

Card

2/2

KLEIN, Andrzej; SZYMANOWICZ, Barbara

Eosinophilic granuloma of the stomach. Pol. tyg. lek. 20 no.36:
1366-1368 6 S '65.

1. Z Oddziału Chirurgii Instytutu Onkologii w Warszawie (Kierownik:
prof. dr. med. Tadeusz Koczarowski) i Z Oddziału Roentgenodiagnostyki
Instytutu Onkologii (Kierownik: doc. dr. med. Janusz Buraczewski).

MEYZA, Jerzy; KLEIN, Andrzej; CZERWINSKI, Wieslaw

Technic of intra-arterial infusion. Nowotwory 15 no.2:153-157
Ap-Je '65.

1. Z Oddziału Chirurgicznego Instytutu Onkologii w Warszawie
(Kierownik: prof. dr. med. T. Koszarowski; Dyrektor: prof.
dr. med. W. Jasinski).

KIEIN, Aurel

On an empirical relation regarding the electric conductivity
of metals. Studii cerc fiz 15 no.4:389-394 '64.

KLEIN, A. ; GAMPE, F.

Specific consumptions of metallic products obtained from sheet metal. p.31.

INDUSTRIA USOARA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Romania. Vol. 6, no. 1, Jan. 1959.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 7, July 1959

Uncl.

PASZKO, Zygmunt; GORSKI, Czesław; RADWAŃSKI, Zbigniew; KLEIN, Andrzej

Activity of beta-glucuronidase in the blood plasma of women.
Nowotwory 15 no.1:1-3 Ja-Mr'65.

1. Z Zakładu Biologii Nowotworów Instytutu Onkologii w Warszawie
(Kierownik: prof. dr. med. K. Dux) oraz z Oddziału Chirurgicznego
(Kierownik: prof. dr. med. T. Koszarowski; Dyrektor: prof. dr.
med. W. Jasiński).

N-57

ENACHESCU, Th., ing.; KLEIN, Beno, ing.

On the achievements and prospects of the electrification
plan of the U.S.S.R. Meteorologia hidrologica 6 no.2:176-178
'61.

KLEIN E.
(1942)

Dept. of Pharmacology, Univ. of Budapest The effect of histamine on the swelling of collagen Archives Internationales de Pharmacodynamie et de Therapie 1948, 77/3 (270-288) Tables 14

Inflammatory and anaphylactic phenomena are characterized by the swelling of the connective tissue. (In vitro histamine causes in pathologically occurring concentration (30-100 ug./ml.) the swelling of isolated collagen fibres.) There is a decisive difference between the swelling caused by histamine, and that brought about by a change in the pH values (acetic acid), because the different ions exert various influences upon the two kinds of swelling. Sodium salicylate in therapeutically employed concentration (300 ug./ml.) does not even prevent the swelling effect of histamine upon the collagen fibre, but makes the swollen fibre discharge the absorbed liquid, while it leaves the swelling induced by the acetic acid, unaffected. These results suggest that sodium salicylate would have an antihistamine effect in rheumatic diseases. Histamine depresses the osmotic resistance of the red blood cells in vitro, but sodium salicylate does not hinder this effect. Sodium salicylate, histamine and antihistamine drugs (antistine and pyribenzamine) have no influence at all on the viscosity-decreasing activity of hyaluronidase, and hyaluronidase is not able to produce a swelling of the collagen fibres.

Fabinyi - Budapest

SO: Excerpta Medica, Vol. 11, No. 4, Sect. 11 - April 1949

KLEIN, E.

TECHNOLOGY

Periodical: REVISTA INDUSTRIEI ALIMENTARE. PRODUSE VEGETALE. No. 4, 1958.

KLEIN, E. Precalculation and output control of beer fermentation. p. 26.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

8/271/63/000/003/040/049
A060/A126

AUTHOR: Klein, Erwin, Krueger, Erich

TITLE: Data-storage apparatus consisting of a large number of identically designed revolving cells

PERIODICAL: Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no. 3, 1963, 56, abstract 3B328 P (Pat. ODR, cl. 43 a, 41/03, no. 22380, November 30, 1961)

TEXT: The authors propose an improved design of an electromechanical data storage unit for punched card or other pulse-controlled computers which consists of identical revolving cells in which independent separate emptying of the contents of separate cells is possible. In every cell of such a data storage unit there is a guide plate for the regulating part (rod), equipped with a transport roller. The regulating parts may move along the plate in radial direction from the center and lock by a stop-latch in the extended position which, depending on the following connection corresponds to a specified position. In the inoperative zone of every cell there is an emptying apparatus. It consists of an emp-

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Data-storage apparatus consisting of a large

8/271/63/000/003/040/049
A060/A126

tying lever and a toothed disc mounted on a shaft passing through the center of the cell; the disc rotates. The toothed disc engages the tongues of separate arresting cogs on the regulating parts. These arresting cogs are capable of rapid rotation and are spring-loaded. The traveling unit is coupled electromagnetically to every cell, and the stopping device corresponds to the traveling unit.

I. Sh.

[Abstractor's note: Complete translation]

Card 2/2

KLEIN, Fr.

Pat. Ust., SU, Bratislava. *K etiologii karcinomu pluc na podklade 146 pozorovani. Nieolkopozamok k morfologickejdiagnostike plucnej rakoviny. The aetiology of pulmonary carcinoma on the basis of 146 observations. Some annotations on the morphological diagnosis of pulmonary cancer
BRATISLAVSKE LEKARSK. LISTY 1953, 33/5 (321-356) Tables 11 Illus. 8

During 15 yr. the percentage of pulmonary cancer increased from 6.25 to 13.37 in autopsies on patients above 20 yr. of age. The latter percentage is made up of 51 men and 10 women. To these must be added 80 men and 5 women, in whom the disease was demonstrated by biopsy. None of the 15 women smoked, nor did 4 men. 115 men smoked, most of them for a period of more than 20 yr. and more than 20 to 40 cigarettes a day. The use of tobacco has slightly more than doubled in the same period of 15 yr. in Czechoslovakia. Oat cell carcinoma and squamous cell carcinoma was most frequent (127 cases). Adenocarcinoma was seen in 9 cases, 3 of which were women. The rest were miscellaneous. Bloch - Amsterdam (VI, 5, 15, 16)

SO: EXCERPTA MEDICA, Vol. 8, No. 5, Section VI, May 1954

KLEIN, Fr.

Excerpta Medica sec 16 3/3 Mar 55 Cancer

942. KLEIN Fr. Pat. anat. Úst., Bratislava. Histodiagnostika — cytodiagnostika *Histo-*
diagnostika — cytodiagnostika Lek. Obzor. 1954, 3/1-2 (1-9) Tables 1

In this lecture for physicians of the cancer wards the author evaluates both methods of
diagnosis. He is in agreement with Doderlein that cytological diagnosis is a guide, but
only histological diagnosis is decisive. Many references.

Dvořáček — Olomouc

KLEIN, FR.

True hermaphroditism. Fr Klein, J. H. and M. Kandel. *Endocrinology* 43: 117-121 (1951).--In a case of true hermaphroditism the urinary 17-keto steroids were fractionated by the Dingemans method. Total neutral 17-keto steroid excretion was 10.2 mg in 24 hrs. Fraction IV (contg. androstosterone and possibly Δ^4 -androstenedione) was high (41.5%) in comparison with fraction V (contg. etiocholanolone 6.8%). One gonad (an ovotestis) had been removed and the other had not been found. Adrenal tumor was excluded by the absence of fraction II and normal proportion of fraction III (18.5%). (M. H.)

KLEIN, Fr.; ALBRECHT, P.

Fulminant periarteritis nodosa of the brain. Bratisl.lék.listy
35 no.8:469-473 30 Apr 55.

1. Z Ustavu patologickéj anatomie LFUK v Bratislave, prednosta
prof. dr. Fr.Klein.

(PERIARTERITIS NODOSA,
brain)

(BRAIN, blood supply,
periarteritis nodosa)

KLEIN, Fr.; DORNETHUBER, Vlad.; LEHOTAN, O.

Panmyelosis. Cas. lek. cesk. 44 no.36:973-978 2 Sept 55.

1. Z patologicke-anatomickeho ustavu (prednosta prof. Dr. Frant. Klein) a s I. internej kliniky SU (prednosta prof. Dr. Lad. Derer) v Bratislave.
(BONE MARROW, diseases
panmyelosis.)

KLEIN, Fr.

A case of accessory liver of microscopic size in the free wall of the gallbladder. Roshl. chir, 35 no.4:193-195 Apr 56.

1. Z Patologicko-anatomickeho ustavu University Komenskeho v Bratislave. Prednosta: prof. dr. Fr. Klein.

(LIVER, abnorm.

ectopy of accessory liver in free wall of gallbladder with goiter (Cs))

(GOITER, case reports

with ectopy of accessory liver in free wall of gallbladder (Cs))

EXCERPTA MEDICA Sec.16 Vol.6/4 Cancer

April 58

1549. *Lymph node enlargement in leukaemia* Über die Lymphknotenschwellung bei Leukämien. KLEIN FR. and DORNETZHUBER V. Pathol.-Anat. Inst., Univ. in Bratislava, CSR *Zbl. allg. Path. path. Anat.* 1956, 95/7-8 (351-360) Tables 1

On the basis of 40 autopsy cases of leukaemia, every regular relationship between leukaemic infiltrations of the spleen and the liver on the one hand, and the lymph nodes on the other, in acute and chronic leukaemic leukaemia, is rejected. In chronic lymphatic leukaemia, save for a few exceptions, this relationship could be demonstrated.

Matoušek - Ustí n. L.

KLEIN, EXCERPTA MEDICA Sec 5 Vol. 10/9 Patologia Sept 57

2603. KLEIN Fr. Patol. - Anatom. Ústav Komenského Univ., Bratislava. *Suprakos-
tálny subpleurálny tuk. Supracostal subpleural fat ČAS. LÉK. ČES.
1957, 96/1 (23-29) Tables 4 Illus. 9

These fat folds are either in the shape of curtains or show a Y form with a short
pedicle and an ascendent and a descendent wing. They can be found from the 5th
month of intrauterine life onwards. The folds are larger in men than in women;
the difference is statistically significant. This parietal pleural fat, although a
sparse fat, can be found in cachectic individuals.

(V.1)

KLEIN

EXCERPTA MEDICA Sec 20 Vol 2/5 Gerontology May 59

673. Mitral stenosis in elderly people. Mitralstenose älterer Leute. KLEIN F.
and DORNETZHUER V. Pathol. Inst., Kosmensky Univ., Bratislava Zh. allg. Path.
path. Anat. 1958, 98/1-2 (89-101) Tables 2

In 22 months (Oct. 1955 till July 1957) 20 cases of mitral stenosis in people over 50 yr. were autopsied. The clinical and pathological data are tabulated (many details), and the findings are discussed. (V, 18, 20)

EXCERPTA MEDICA Jee 15 Vol 12/11 Chest Dis. Nov 59

2579. AN INTERESTING CASE OF SIMULTANEOUS OCCURRENCE OF AETIOLOGICALLY DIFFERENT FORMS OF PNEUMONIA - Ein interessanter Fall von gleichzeitigem Vorkommen ätiologisch verschiedener Lungenentzündungen - Klein Fr. Pathol.-Anat. Inst., Komenskij-Univ., Bratislava - ZBL.ALLO.PATH.PATH.ANAT. 1958, 98/3-4 (155-160) Illus. 3

Anatomical and histopathological examination of the lungs of a man aged 67 yr. revealed a complicated picture. As the oldest inflammatory alteration of the lung a chronic fibro-cavitary tuberculosis with milary dissemination was diagnosed. Other pulmonary areas presented interstitial plasma-cellular pneumonia (Pneumocystis carinii pneumonia). As the third inflammatory alteration, influenza is described: it involved the tracheal epithelium (degeneration) and affected the lung (haemorrhagic pneumonia). It was thought that the influenzal infection had had no influence on the aspects of the tuberculosis, although it had caused considerable modification of the interstitial pneumonia. Kraml -

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3073. FULMINATING BACTERIAL INFLUENZAL PNEUMONIA - Über fulminante bakterielle Influenzapneumonie - Klein F. Pathol.-Anat. Inst., Komen-sky-Univ., Bratislava - ZBL. ALLG. PATH. PATH. ANAT. 1958, 98/7-8 (444-449) illus. 4

In the course of the epidemic of influenza in the autumn of 1957, 2 cases of bacterial influenza were seen, which rapidly led to a fatal issue (after 2 and 4 days, respectively). A description of microscopic changes is given with special reference to those in the lungs and the structures of the tracheobronchial tree. Numerous pulmonary sections showed abundant exudation in the alveoli, with lymphocytes and large monocytoïd cells, and with numerous erythrocytes. The alveolar septa were destroyed by necrosis. The wall of the medium-sized pulmonary arteries revealed inflammatory changes. Necrotic masses in the trachea and the necrotic visceral pleura carried accumulations of staphylococci. Influenzal pneumonia was diagnosed beyond doubt, influenza virus being isolated in both cases. Coagulase-positive staphylococci were microbiologically isolated from the lungs.

Kruml - Prague (V. 15°)

EXCERPTA MEDICA Sec 5 Vol 12/7 General Path. July 59

2026. A CASE OF FRÖHLICH'S DYSTROPHIA ADIPOSEGENITALIS - Ein Beitrag zur Fröhlichschen Dystrophia-adiposogenitalis - Klein F. Pathol.-Anat. Inst., Komensky-Univ., Bratislava - ZBL. ALLG. PATH. PATH. ANAT. 1958, 98/9-11 (581-589) Illus. 5

A 65-year-old male displayed hypogonadism from early childhood. At the age of 21, he presented the features of an 8-year-old child. Although mentally alert, he never worked gainfully. He repeatedly sustained bone fractures. Rheumatism led to severe articular deformations. Pneumonia was the cause of death. Autopsy disclosed a small 'pseudocyst' of the anterior pituitary lobe, perhaps the sequel of a necrotic and dissolved adenoma. The thyroid was atrophic as were the adrenals. The left adrenal was tubercular; the right one displayed a cortical adenoma. A sole, markedly hypertrophic parathyroid could be detected. The prostate was minuscule. The testes were bean-sized, containing a great number of inactive (Tonutti-)Leydig cells. No thymus was present. Osteoporosis, caused by androgen deficiency (Nowakowsky), was another important aspect. The author considered the condition to be a case of adiposogenital dystrophy, without adiposity (Kraus).

Schwartz - Warren, Pa.

EXCERPTA MEDICA Sec 5 Vol 13/5 Gen. Path. May 60

1979. MENINGIOMA OF THE THIRD CEREBRAL VENTRICLE - Meningom der dritten Hirnkammer - Klein Fr. Pathol.-Anat. Inst., Komenský-Univ., Bratislava - ZBL. ALLO. PATH. PATH. ANAT. 1959, 99/9-11 (447-449) illus. 2

A report is given of a clinically silent intracerebral meningioma in a man aged 49 yr. The tumour was situated in the region of the left lateral ventricle corresponding to the occipital and temporal horns; histologically, it presented the typical aspect of a psammoma. Kucsko - Vienna (V. 8, 16)

STANOMIR, D., ing; KLEIN, O., ing.

Neumann type condenser microphones successfully made in the
German Democratic Republic. Telecommunicatii 6 no.6:275-276
M-D '62.

KLEIN, O., ing.

"Special electrical machines" by Ladislav Ženíšek. Reviewed
by O. Klein. Electrotehnica 10 no.7:275-277 JI '62.

S/844/62/000/000/080/129
D423/D307

AUTHORS: Arifov, U. A., Klein, G. A., Filippov, A. N., Amirova, N. Yu., Adilkhodzhayeva, G. A., Okun', G. S. and Osipova, L. Kh.

TITLE: Radiation grafting of vinyl monomers to certain natural and chemical fibers

SOURCE: Trudy II Vsesoyuznogo soveshchaniya po radiatsionnoy khimii. Ed. by L. S. Polak. Moscow, Izd-vo AN SSSR, 1962, 470-475

TEXT: The present work is a continuation of previous investigations by Arifov and Klein, with the object of obtaining grafted copolymers of styrene, methylmethacrylate and vinyl acetate with raw silk, caprone and viscose. Irradiation was carried out with a Co^{60} source at a dosage of 10^5 to 5×10^6 rep on solutions of the monomers in various organic solvents. Grafted polymers of natural silk, caprone and viscose with styrene and methylmethacrylate were formed more readily than with vinyl acetate, and grafting with sty-

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Radiation grafting of ...

5/844/62/000/000/080/129
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rene took place on direct contact of fibers with pure styrene and with a solution of styrene in methanol. Grafting with methylmethacrylate took place by conditioning the fibers in the presence of substances which dissolve polymethylmethacrylate, i.e. acetone and acetoacetic ester. The extent of grafting was increased with increase of dosage up to defined limits, after which it is sharply retarded. Methylmethacrylate grafted to viscose produced material which could be dyed with basic dyestuffs and by grafting styrene and methylmethacrylate to the various fibers it was found that their dynamometric properties were improved. It was also found that copolymerization of fibrous materials with styrene and methylmethacrylate with up to 50 - 80% grafting, took place within the fiber. There are 5 figures.

ASSOCIATION: Institut yadernoy fiziki AN UzbSSSR (Institute of Nuclear Physics, AS UzSSR).

Card 2/2

KLEIN, J.

Experiences in growing small-leaved linden in the nurseries of the
State Forest Service in Saly. p. 41.

IES. Bratislava. Vol. 1, no. 5, May 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

KLEIN, J.

A new method and new materials for preserving fossils. p. 302.
FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY.
(Magyar Foldtani Tarsulat) Budapest. Vol. 86, no. 3, July/Aug.
1956.

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 8, No. 12, December 1956..

IVANYI, P.; KLEIN, J.; IVANYI, J.

The effect of anti-protein antibodies in vivo. II. The anaphylactic shock in mice induced by rabbit serum against mouse gamma globulins. Folia biol. 9 no.3:218-221 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(GAMMA GLOBULINS) (IMMUNE SERUMS)
(ANAPHYLAXIS)

KLEIN, J.; IVANYI, P.

Contribution to the detection of incomplete isoimmune antibodies in mice by means of the Coombs test. Folia biol. (Praha) 9 no.4:305-308 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(COOMBS TEST) (ANTIBODIES)

KLEIN, J.

Transplantation immunity to antigens of the H-1 and H-3 locus: strength, the effects of dosage, the additive effect and the development of H-3 antigens. Folia biol. (Praha) 11 no.3: 169-176 '65

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

KLEIN, J.

Changes in transplantation characteristics in methyleholanthrene induced tumours. Isolation of specific isoantigenic variants. Neoplasma (Bratisl) 12 no.2:125-130 '65.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague, Czechoslovakia.

KLEIN, J.

Changes in the host range of the tumour cell. Immunological characteristics of specific isopantigenic variants. Folia biol. (Praha) 11 no.1:34-40 '65

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

KLEIN, Julius

Standardization of the lumber stock in woodworking enterprises.
Drevo 18 no.8:282-286 Ag '63.

1. Vysoka skola lesnicka a drevarska, Zvolen.

KLEIN, Julius

Faculty of Wood Industry, wood engineers and woodmaking practice.
Drevo 19 no.9:336-340 S '64.

1. Faculty of Wood Industry of the Higher School of Forestry and
Wood Industry, Zvolen.

KLEIN, K.

TECHNOLOGY

PERIODICAL: CHEMICKY PRŮMYSL. VOL. 11, no. 3, 1958

Klein, K. A new nitrogenous fertilizer, Lovosice salpeter. p. 505.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 5,
May 1959, Unclass.

Klein, K.

Experiences in the processing of Soviet apatite concentrate in the production of fertilizers. p. 109.

Vol. 5, no. 3, Mar. 1955.
CHEMICKY PRUMYSL

SO: Monthly List of East European Accession, (REAL), LC, Vol. 4 , No. 9,
Sept. 1955, Uncl.

KLEIN, Karel

"Production of sulfuric acid" by [ins., dr.] Milan Bulířka. Reviewed by Karel Klein. Chem prum 12 no.12:679 D '62.

1. Severeceake chemicks navedy, Levesice.

KLEIN, Miklos

International transportation; international traffic of
trucks. Kozleked kozal 19 no.27:467-468 7 JI '63.

KLEIN, O.

CZECH

Sympatholytic drugs in therapeutics. O. Klein (Czech
Prague). *Seminars med. (Buenos Aires)* 1965-1966. A
general article centered around the use of hydralazine. 10
references.

A. E. Meyer

MUNZAROVA, J.; KLEIN, O.; DROKOVA, V.; Spolupraci: JURICOVA, H.;
SVOBODOVA, I.

An analysis of health safeguards in 142 summer recreation
programs for children in the central Bohemian region in
1962. *Cesl. hyg.* 10 no.5:287-294. Ja'65.

Use of punchcard machines in hygiene. *Ibid.*:295-303

1. Krajska hygienicko-epidemiologicka stanice Stredoceskeho
kraje, Praha; Org. metod. oddeleni, Krajska hygienicko-epide-
miologicka stanice a Ustav hygieny fakulty vseobecneho lekar-
stvi Karlovy University, Praha.

CZECHOSLOVANIA

KLEIN, O; MUNZAROVA, J; MANAKOVA, V.

1. Chair of Hygiene of the Faculty of General Medicine of Charles University (Katedra hygieny fakulty vseobecneho lekarstvi KU), Prague; 2. KHES of the Central Bohemian Kraj (KHES Stredoceskeho kraje), Prague; 3. KOR of the Central Bohemian Kraj (KOR Stredoceskeho kraje), Prague

Prague, Ceskoslovenska Hygiena, No 6, 1964, pp 469-474

"The Analysis of Health Care in One Hundred Twenty One Children's Summer Camps."

KLEIN, P.; CERMAK, V.; MALIKOVA, V.

Our experiences with ligation of the internal mammary arteries
in angina pectoris. Noshl. chir. 42 no.10:700-703 0 '63.

1. I. interni oddeleni (vedouci MUDr. P. Klein) a chirurgicke
oddeleni (vedouci MUDr. V. Cermak) nemocnice v Praze 1, Na
Frantisku.

KLEIN, P.; CERNAK, V.

Our experience with ligating the inferior vena cava in mitral defects.
Cas.lek.cesk. 99 no.46:1444-1447 11 N '60.

1. První interní oddělení nemocnice na Františku, prim. MUDr.
Pavel Klein, a chirurgické oddělení nemocnice Na Františku,
prim. MUDr. Václav Cernak.
(MITRAL STENOSIS surg)
(VENAE CAVA surg)

KLEIN, Pavel, MUDr

~~XXXXXXXXXXXXXXXXXXXX~~
Hypertension in Soviet writings. Cas.lek.cesk. 91 no.19:578-580
9 May 52.

1. Z interniho oddeleni SON Bulovka.
(HYPERTENSION,
review of Russian literature)

KLEIN, Pavel, Dr.

Case of mitral stenosis with atypical clinico-patho-anatomical findings. Cas. lek. cesk. 91 no.23:688-690 6 June 52.

1. Z I. interniho oddeleni st. obl. nemocnice na Bulovce.
Prednosta: prof. Klement Weber.
(MITRAL STENOSIS,
unusual case)

BENES, Milan, ins., C.Sc.; KLEIN, Petr; SKRIVANEK, Vaclav, ins.

Operational determination of berite by the method of mathematical statistics. Rudy 10 no. 4:120-124. Ap '62

1. Ustav pro vyskum rud, Praha.

SKRIVANEK, Vaclav, ins.; KLEIN, Petr

An economical analysis of low-copper ores. Rudy 10 no.6:-
Suppl.:Prace vyak ust no.5:34-36 Je '62.

1. Ustav pro vyakum rud, Praha.

SKRIVANEK, Vaclav, ins.; KLEIN, Petr

Analytical conference of the Ore Research Institute. Rudy 10
no.12:420 D '62.

SKRIVANEK, V., ins.; KLEIN, P.

Some devices for improvement and speeding the work in ore laboratories. Rudy 10 no.5:172-174 My '62.

KLEIN, Petr; SKRIVANEK, Vaclav

Complexometric determination of silver in the AgNO_3 .
Chem prum 12 no.7:359-361 JI '62.

1. Ustav pro vyakum rud.

SKRIVANEK, Vaclav, ins.; KLEIN, Petr

Analysis of zirconium sand. Rudy 11 no.3:89-92 Mr '63.

1. Ustav pro vyzkum rud, Praha.

KLEIN, Petr; SKRIVANEK, Vaclav

Determination of small amounts of gallium. Chem prum 13 no.5:
250-251 My '63.

1. Ustav pro vyzkum rud, Praha.

IONESCU-MIHAIESTI, C., Acad.; GANCEVICI, O., dr.; HORODNICHANU, F., dr.
KLIN, R., dr.; MARCOVICI, M., dr.; VOICULESCU, R., dr.

Epidemiology of poliomyelitis: epidemiological aspects of
poliomyelitis in the Romanian People's Republic. Rev. igiena
microb. epidem., Bucur. Vol.3:3-18 July-Sept 55.

1. Lucrare efectuata in Institutul de imunologie Bucuresti.
Director, Acad. C. Ionescu-Mihaiesti.
(POLIOMYELITIS, epidemiology
in Rumania.

IONESCU-MIKHAYESH', K; GORODNICHANU, F.; ZAMFIRESCU, M; KLIN, R.
GANCHEVICH, G.; STERESCU, P.; BUSHILE, V. (Rumynskaya Narodnaya
Respublika)

Coxsackie virus isolated from feces of a child suspected of
poliomyelitis. Pediatria no.3:19-23 My-Je '55 (MLRA 8:10)

(COXSACKIE VIRUSES, infect.

isolation from feces in diag. of polio in inf.)

(POLIOMYELITIS, in infant and child

diag.isolation of coxsackie viruses from feces)

Klein, R.

IONESCU-MIHAIESTI, C., academician; KLEIN, R.; HORODNICANU, P.;
ZAMFIRESCU, M.

Studies on the Coxsackie virus. I. Strains recently isolated and
study of the relations between the human and experimental disease.
Stud. cercet. inframicrobiol., Bucur. 6 no.3-4:461-468 July-Dec 1955.

(COXSACKIE VIRUSES

strains isolated from polio. & polyradiculoneuritis patients
& from normal subjects)

(POLIOMYELITIS

isolation of Coxsackie virus from two cases)

(POLYNEURITIS

polyradiculoneuritis, isolation of Coxsackie virus from)

Klein, R.

SERGIIESCU, D.; HORODNICHANU, P.; KLEIN, R.; SAMPIRESCU, M.

Studies on the Coxsackie virus. II. Attempted culture of strains of Coxsackie virus isolated in the Rumanian People's Republic on mouse embryo tissue cultures. Stud. cercet. inframicrobiol., Bucur. 6 no.3-4:469-476 July-Dec. 1955.

(COXSACKIE VIRUS, culture attempted adaptation of strains isolated in Rumania to culture in vitro, using mouse embryo tissues)

IONESCU-MIHAIESTI, C., Academician; MARCOVICI, M.; OANCEVICI, G.;
KLEIN, R.; VOICULESCU, R.; OLARU, T.

Study of the poliomyelitis epidemic in Bucharest in 1953.
Stud. cercet. inframicrobiol., Bucur. 7 no.3-4:267-293 July-
Dec 56.

1. Comunicare prezentata in sedinta Sectiei de stiinte medicale
a Academiei R.P.R.

(POLIOMYELITIS, epidemiology
epidemic in Bucharest),...

ROMANIA / Virology. Human and Animal Viruses. Polio-
myelitis Virus. 3

Abs Jour: Ref Zhur-Biol., No 5, 1959, 19319.

Author : Klein, R.; Horodniceanu, F.; Borgiesco, Dina.;
Mărcovici, M.; Zamfiresco, M.; Bulmovici, Elena.

Inst : Not given.

Title : The Study of Poliomyelitis in Rumania in 1956.
III. On the Manifestation of the Poliomyelitis
Virus and Related Viruses in Connection with
Certain Clinical and Epidemiological Data.

Orig Pub: Arch. roumain. pathol. experim. et microbiol.,
1957, 16, No 3, 457-465.

Abstract: No abstract.

Card 1/1

5

~~SECRET~~ DECLASSIFIED: 06/19/2000 F. CIA-RDP86-00513R000723010015-

Character of plaque formation by polioviruses in various common cell
culture system. Arch. Roum. path. exp. microbiol. 20 no.1:115-127
Mr '61.

1. Poliomyelitis Department of the Dr. I. Cantacuzino Institute.

(POLIOMYELITIS VIRUSES culture)

HORODNICEANU, Fl.; SERGIESCO, Dina; KLEIN, R.; AUBERT-COMBIESCO, A.

Simplified procedure for the concentration and partial purification of poliomyelitis virus. Arch. roum. path. exp. microbiol. 21 no.1: 171-179 Mr '62.

1. Travail de l'Institut "Dr. I. Cantacuzino" ---Service de la Poliomyélite.

(POLIOVIRUS)

(VIRUS CULTIVATION)

HOROENICEANU, Fl.; SERGIESCO, Dina; KLEIN, R.; ZAMFIRESCO, M.; AUBERT-COMBIESCO, A.; BRUCKNER, Ilana, assistante medicale.

Research on the nature of the guanidine resistance of type 1 poliovirus and on the biological properties of its mutants.
Arch. roum. path. exp. Microbiol. 23 no.3:719-724 8'63

1. Travail de l'Institut "Dr. I. Cantacuzino"; Service de la Poliomyelite. Bucarest.

HORODNICEANU, Fl., dr.; KLEIN, R., dr.

Tissue cultures in virology, Pt. 2. Microbiologia (Bucur)
3 no.5:457-469 S-0'58.

KLEIN, R., dr.

Genetics of phase variations in Salmonellas: a theoretical model.
Microbiologia (Bucur) 10 no.2:129-137 Mr-Apr'65.

1. Lucrare efectuata in Institutul de microbiologie, parasitologie si epidemiologie "Dr. I. Cantacuzino", Bucuresti.

FENYVES, A.; KLEIN, R.

Genetic mechanisms in viral carcinogenesis. Stud. cercet. infra-
microbiol. 16 no.2:165-181 '65.

L 35397-66 T JK
ACC NR: AP6026855

SOURCE CODE: RU/0023/66/011/002/0127/0138

AUTHOR: Sergiescu, Dina--Serdzhiyesku, D. (Doctor); Klein, R.--Kleyn, R. (Doctor);
Dinculescu, M.--Dinkulesku, M. (Doctor); Bulmovici-Klein, Elena--Bulmovich-Kleyn, Ye,
(Doctor) 3/5

ORG: [Sergiescu; Klein] Polio-myelitis Vaccine Section, "Dr. In Cantacuzino" Institute,
Bucharest (Sectia vaccin poliomyelitic, Institutul "Dr. In Cantacuzino"); [Dinculescu;
Bulmovici-Klein] Enterovirosis Section, "Dr. In Cantacuzino" Institute, Bucharest
(Sectia enteroviroze, Institutul "Dr. In Cantacuzino")

TITLE: Value of intra-type serum differentiating reaction in type 3 polio virus 6
identification

SOURCE: Microbiologia, parazitologia si epidemiologia, v. 11, no. 2, 1966, 127-138

TOPIC TAGS: virus disease, vaccine, antigen

ABSTRACT: The authors studied the intra-type differentiation of type 3 polio viruses by means of the Wecker test. Preparation of guinea pig and rabbit sera with the aid of various antigens showed the advantage of using rabbits immunized with concentrated virus suspensions. The method was found useful to check identity of the vaccines with the seeding virus as well as to assess the antigenic relations of strains isolated from patients with the types used for vaccination. The histopathologic examination was performed at the Laboratory for the Control of Polio-myelitis Vaccination by Doctor M. Zamfirescu. The authors thank Medical Assistants Ileana Bruckner, Ana Tanasescu, C. Lazarescu and I. Georgescu for their valuable technical assistance.

Orig. art. has: 3 tables. / Based on authors' Eng. abst. / JPRS: 36,834/
SUB CODE: 06 / SUM DATE: 19Dec64 / ORIG REF: 001 / OTH REF: 018
Cord 1/1 0916 2610

KLEIN, Robert

New accessions in the Geographical Research Group, Hungarian
Academy of Sciences Library. Foldrajai ert 12 no. 4:506-509
'63.

KLEIN, Robert

New books in the Geographical Research Group of the Hungarian Academy
of Sciences Library. Foldrajai értekezés 12 no.3:418,448-450 '63.

1ST AND 2ND SERIES		PROCESSING AND PROPERTIES INDEX		3RD AND 4TH SERIES	
C A K L E I N, S.				16	
<p>Increasing the alcohol yield and diminishing the amount of malt necessary for saccharifying starch in alcohols for... (1) 41.40% formaldehyde, (2) 0.2 kg. CaSO_4, (3) 31.6% sulfuric acid, (4) 0.2 kg. 40% HF, or (5) 5 kg. ignited lime freshly slaked. Special pumps should be used. Structural details are given. (a) via Pinsky</p>					
<p>ASB-114 METALLURGICAL LITERATURE CLASSIFICATION</p>					
FROM CLASSIFICATION		COLLECTED BY		FROM CLASSIFICATION	
CLASSIFICATION		COLLECTED BY		FROM CLASSIFICATION	

HERISAN, S.; GORESCU, I.; KLIN, S.; PAKAIT, G.

An atypical case of Gaucher's disease. Romanian M. Rev. 2 no.2:33-37
Apr-June 58.

(LIPIDOSIS, case reports
atypical Gaucher's dis.)

BRENDL, Jaromir. inz.; KLEIN, Stanislav, doc. inz. CSc.

Some effects on the rehydration of sublimation dried meat.
Prum potravin 16 no.2:60-65 F '65.

1. Higher School of Chemical Technology, Prague. Submitted
October 23, 1964.

KLEIN, S.

~~STANISLAV~~

CZECHOSLOVAKIA/Food Processing Industry.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65932
Author : Klein Stanislav
Inst :
Title : Determination of Nitrates in Meat and Meat Products.
Orig Pub : Prumysl potravin, 1958, 9, No 2, 110-111.

Abstract : The method described is based on nitrating 214-xyleneol-1 with a distillation of producing nitroxyleneol in an alkali medium, where a stained salt of yellow color is formed suitable for colorimetric determination at 4300 Å. Advantages of the method are: the stain occurs outside the reaction mixture; the presence of organic properties as well as chlorides and nitrates has no influence on the accuracy of determination. The method is sufficiently safe and accurate; it is used for the analysis of meat, meat products, pickles, etc.

Card 1/1

37

KLEIN, Stanislav, doc. inz. CSc.; POKORNY, Jan, doc. inz. CSc.; FILIFEK, Ivan, inz.

Oxidation changes in the fat of herring during processing. *Prum potravin* 16 no.2:66-68 F '65.

1. Higher School of Chemical Technology, Prague. Submitted October 23, 1964.

MIELNIKOWA, Bolesława, doc. inz.; WISLICKI, Bogdan, mgr.; KLEIN, Stanisław,
mgr.

Evaluation of fuels for turbojet engines. Inst lotn prace no.18:
19-33 '63.

JANOVIC, Jozef; MIKESKA, Jindrich; URBAN, Alois; KLEIN, Tomas

Reports of Branches of the Association of Czechoslovak
Mathematicians and Physicists. Poroky mat fys astr 7 no.1:
49-53 '62.

HUSTI, Zdenek (Brno); VEJHADA, Frantisek (Coake Budejovice); LEPII,
Oldrich (Gottwaldov); KOUBOVA, Miroslava (Karlov Vary);
DUMAJSKY, Ladislav (Mitra); BRADESKY, Frantisek (Praha);
KLEIN, Tomas (Zvolen)

Report on the activity of branches of the Association of
Czechoslovak Mathematicians and Physicists. Pokroky mat fys
astr 8 no.2:99-106 '63.

KOSTAL, Rostislav; HOREJS, Jiri; VEJSADA, Frantisek; LEPIL, Oldrich;
PECINA, Vaclav; LAITICH, Miroslav; VESELY, Frantisek;
KLEIN, Tomas

The activities of the Association of Czechoslovak Mathematicians
and Physicists. Pokroky mat fyz astr 7 no.4:252-258
'62.

Klein, Vladimir

Quantities of copper ores at Kajetia (Czechoslovakia).
 Vladimir Klein and Karel Puzda. *Priručník k listinám, Ústava*
 1960, 20, 115-116 (1961). -- Very small deposits of the type of
 disseminated Cu ores are found in veins of shale quarries.
 Results appear to have been formed from corrosion and
 leaching.

See

2

KLEIN, V.

"Application of results of heavy mineral analyses on the stratigraphy and paleogeography of the Cenomanian in the region of Kourim"

Sbornik. Oddíl geologický. Praha, Czechoslovakia. Vol. 24, no. 1, 1957 (published 1958)

Monthly list of East European Accessions (FEAI), LC, Vol. 8, No. 6, Jun 59, Unclas

KLEIN, Vladimir; KODYMOVA, Alexandra

Accumulation of heavy minerals in sediments with regard to the
Bohemian Massif. Vest Ust geol 38 no.1:1-10 Ja '63

KLEIN, V.

CZECHOSLOVAKIA

KLEIN, V; KUDYMOVA, A.

Prague, Vestník ústředního ústavu geologického,
No 1, 1963, pp 1-8

"Accumulation of Heavy Minerals in Sediments;
A Study with Special Reference to the
Bohemian Massif."

ERBAN, Jiri; KUNDERA, Oldrich; HUSAK, Vaclav; KLEINBAUER, Karel

Camagograph with background suppression. Jaderna energie 9
no.7:235-238 JI '63.

1. Ustredni dilna lekarske fakulty, Universita Palackeho;
Radioisotopove oddeleni lekarske fakulty, Universita Palackeho,
Olomouc.

L 18496-66 EWT(m) DIAAP

ACC NR: AP6010231

SOURCE CODE: CZ/0038/65/000/005/0170/0178

AUTHOR: Husak, Vaclav--Gushak, V.; Kleinbauer, Karel--Kleynbauer, K.; Wiedermann, Milos--Vidermann, M.

ORG: Department for Radioisotopes, Faculty Hospital, Olomouc (Radioisotopove oddeleni fakultni nemocnice)

TITLE: Investigation of the design and experimental properties of multichannel focussed collimators used in gammagraphy /9

SOURCE: Jaderna energie, no. 5, 1965, 170-178

TOPIC TAGS: collimator, radiology, gamma radiation, gamma detection

ABSTRACT: The theoretical basis of multichannel focussed collimators is discussed. Two different focussed collimators are compared with a one-hole cylindrical collimator in respect to resolution sensitivity and contrast. With equal sensitivity, focussed collimators have better resolution and give better contrast of the gammagraphic record. Not only the resolution and sensitivity, but also the dimensions of the pictured area should influence the selection of a collimator. Focussed collimators are needed for good gammagrams in clinical practice. The authors thank the Brigade of Socialist Labor of the Moravia n.p. in Marianske Odele for the preparation of the focussed collimators. The paper was presented by S. Hupka. Orig. art. has 13 figures and 3 tables. [JPRS]

SUB CODE: 06, 20, 18/SUM DATE: none / ORIG REF: 003 / OTH REF: 010

Cord 1/1

UDC: 616-073.75

L 24153-66 DIAAP

ACC NR: AP6011980

SOURCE CODE: 02/0038/66/000/001/0025/0028

AUTHOR: Husak, Vaclav; Kleinbauer, Karel; Krben, Jiri

ORG: Radioisotope Division, Faculty Hospital, Olomouc (Radioisotopove oddeleni fakultni nemocnice)

TITLE: Possibility of absolute measurements of radioisotope activity using scintillation gamma spectrometry

SOURCE: Jaderna energie, no. 1, 1966, 25-28

TOPIC TAGS: scintillation spectrometer, gamma spectrometer radioisotope, radioactivity measurement

ABSTRACT: Activity measurements that are made with scintillation crystals have significant errors, which may be ascribed to slight differences in the crystals, e.g., different thicknesses in the aluminum covers or in the reflecting layers. More precise measurements were made by a method in which the analyzer channel was placed so as to include the whole photopeak. The low-energy part of the photopeak is thus included, though a small part of the Compton spectrum is neglected. Measurements can then be made within 1 or 2 percent. Measurements made on ^{137}Cs , ^{58}Co , ^{131}I , ^{198}Au , ^{203}Hg , ^{131}I , and ^{51}Cr with plane or well-type scintillation crystals or beta-gamma coincidence method are compared with standard values. The dependence of the performance of plane and well-type scintillation crystals (NaI(Tl)) on the energy of the measured activity is shown mathematically and graphically. This paper was presented by I. Bucina. Orig. art. has: 5 figures, 6 formulas, and 1 table.

SUB CODE: 18 / SUBM DATE: none / ORIG REF: 007 / OTH REF: 005

Card 1/1

UDC: 543.52: 539.166.07: 615.849

ZADRAZIL, Antonin; KLEINBAUER, Petr

Examples of operations on the SP 12 semiautomatic copying lathe.
Stroj vyr 12 no.6:407-409 Je '64.

1. Kovosvit National Enterprise, Sezimovo Usti.

KLEINBAUER, VACLAV

SERY, Vladimir; STRAUSS, Juraj; FRIC, Milan; KLEINBAUER, VACLAV

Epidemic of ornithosis in East Bohemia. Cesk. epidem. microb. imun. 6 no.1:24-33 Jan 57.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof. MUDr. K. Raska Krajaka hygienicko epidemiologicke stanice Pardubice, reditel MUDr. J. Stastny. V.S. Ustav epidemiologie a mikrobiologie, Praha XII, Srobarova 48.

(ORNITHOSIS, epidemiol.
in E. Bohemia (Cs))

PECEKKA, J.; SKVRNOVA, K.; HANA, I.; IZBIČKY, A.; RUMNOVA, B.; MARKVART, O.;
LOUDA, L.; HARTL, Z.; HNÍČL, J.; KLEINBAUER, V.

Evaluation of influenza vaccine. Cesk. epidem. mikrob. imun. 7 no.6:365-
373 Nov 58.

1. Ústav epidemiologie a mikrobiologie v Praze-Zdravotnická správa min-
isterstva národní obrany. 1. hyg. epidemiologický oddíl cs. lid armady -
Krajská hyg. epid. stanice v Gottwaldově -- Krajská hyg. epid. stanice v
Pardubicích. J. P. Praha 12 Šrobárova 48.

(INFLUENZA, prev. & control
vaccine evaluation (Cs))

CZECHOSLOVAKIA

Engr Dr Jaromir CIHELKA and Karel KLEINBERG, Institute for Research on Machines of the Czechoslovak Academy of Sciences (Ustav pro vyzkum stroju CSAV [Ceskoslovenska Akademie Ved] Prague.

"Measurement of the Heating Characteristics of Electric Radiation Panels."

Prague, Zdravotni Technika a Vzduchotechnika, Vol 5, No 6, 1962; pp 243-252.

Abstract [French summary modified]: Comprehensive study of warming and cooling times of electric heat-convection panels to determine efficiency of utilization of energy during conditions of intermittent heating. The conclusion is that this efficiency is adequate to permit such use. Two tables, 8 diagrams; 2 Czech and 2 Western references.

1/1

CZECHOSLOVAKIA

CIHELKA, Jaromir, Engr, Dr, and KLEINBERG, Karel, Institute for Machinery Research (Ustav pro vyzkum stroju), Czechoslovak Academy of Sciences.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723010015-2

"Thermal Characteristics of Lamellar Heating Surfaces"

Prague, Zdravotni Technika a Vzduchotechnika, Vol 6, No 4, 1963, pp 174-178.

Abstract [Authors' German summary]: The article contains results of measuring the heat output and heat inertia in lamellar heating surfaces. Explanation is given of the heat transfer between the pipe and the lamella, and the usefulness is proved of the lamellar surfaces for interrupted heating systems.

1/1

8

BOJARSKI, Ryszard; DOMINICZAK, Tadeusz; KISIMKINER, Edwin

The value of a biological pregnancy test based on the melanophore reaction. Gin. polska 28 no.61625-634 Nov-Dec 57.

1. Z Zakładu Biologii i Parazytologii A. M. w Odansku. Kierownik: prof. dr F. Pautsch. Adres: Zakład Biologii i Parazytologii A. M. w Odansku, Al. Swobody 42.

(PREGNANCY TESTS

intermedia test, olin. value (Pol))

(PITUITARY GLAND, hormones

intermedia pregn. test, olin. value (Pol))

KLEINER, Edwin; SLIWINSKA, Maria

Long-term results of griseofulvin treatment in onychomycoses.
Przegl. dermat. 52 no.2:143-148 Mr-Apr '65

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdansk.
(Kierownik: prof. dr. P. Miedzinski).